

Location	Dates Collected																									
ITC Outfall 003	3/18/2019	3/19/2019	3/20/2019	3/21/2019	3/22/2019	3/23/2019	3/24/2019	3/25/2019	3/26/2019	3/27/2019	3/28/2019	3/29/2019	3/30/2019	3/31/2019	4/1/2019	4/2/2019	4/3/2019	4/4/2019	4/5/2019	4/6/2019	4/7/2019	4/8/2019	4/9/2019	4/10/2019		
Water 1						3/23/2019	3/24/2019	3/25/2019	3/26/2019		3/28/2019		3/30/2019	No Sampling		4/2/2019		4/4/2019		No Sampling	No Sampling	4/8/2019	4/9/2019			
Water 2						3/23/2019	3/24/2019	3/25/2019	3/26/2019	3/27/2019	3/28/2019		3/30/2019			4/2/2019						4/8/2019				
Water 3						3/23/2019		3/25/2019	3/26/2019	3/27/2019	3/28/2019				4/1/2019		4/3/2019	4/4/2019					4/9/2019			
Water 4								3/25/2019	3/26/2019	3/27/2019	3/28/2019					4/2/2019							4/9/2019			
Ref SP1					3/22/2019																					
Ref SP2					3/22/2019																					
Potential SP3					3/22/2019																					
Potential SP4					3/22/2019																					
Water 5								3/25/2019	3/26/2019	3/27/2019	3/28/2019				4/1/2019		4/3/2019	4/4/2019								
Water 6							3/24/2019	3/25/2019		3/27/2019	3/28/2019				4/1/2019	4/2/2019						4/9/2019	4/10/2019			
Water 7							3/24/2019	3/25/2019		3/27/2019					4/1/2019		4/3/2019	4/4/2019								
Water 8							3/24/2019	3/25/2019		3/27/2019					4/1/2019		4/3/2019					4/9/2019				
Water 9							3/24/2019	3/25/2019		3/27/2019					4/1/2019	4/2/2019		4/4/2019						4/10/2019		
Water 10							3/24/2019	3/25/2019		3/27/2019					4/1/2019		4/3/2019					4/9/2019				
Water 11									3/26/2019	3/27/2019			3/30/2019			4/2/2019		4/4/2019				4/8/2019		4/10/2019		
Water 12									3/26/2019	3/27/2019			3/30/2019			4/2/2019			4/5/2019			4/8/2019		4/10/2019		
Water 13											3/28/2019		3/30/2019						4/5/2019			4/8/2019		4/10/2019		
Water 14									3/26/2019		3/28/2019		3/30/2019		4/1/2019		4/3/2019		4/5/2019			4/8/2019		4/10/2019		
Water 15											3/28/2019	3/29/2019			4/1/2019		4/3/2019		4/5/2019			4/8/2019		4/10/2019		
Water 16													3/30/2019				4/3/2019		4/5/2019			4/8/2019		4/10/2019		
Farfield 1						3/23/2019	3/24/2019	3/25/2019			3/28/2019			3/30/2019		4/1/2019	4/2/2019	4/3/2019					4/9/2019			
Farfield 2										3/27/2019	3/28/2019				4/1/2019		4/3/2019						4/9/2019	4/10/2019		
Farfield 3										3/27/2019		3/29/2019				4/2/2019							4/9/2019	4/10/2019		
Farfield 4													3/30/2019			4/2/2019										
Farfield 5													3/30/2019			4/2/2019								4/10/2019		
Farfield 6													3/30/2019			4/2/2019								4/10/2019		
Farfield 7													3/30/2019		4/1/2019		4/3/2019							4/10/2019		
Key																									Surface	152
3/XX/2019	multiple samples were collected from location on that date																								Sub-surface	17
3/XX/2019	all constituents on that date were less than the available TRRP benchmarks for aquatic life																								Total water samples	169
3/XX/2019	at least one constituent on that day exceeded a TRRP benchmark for aquatic life during a chronic (long-term) exposure																									
3/XX/2019	at least one constituent on that date exceeded a TRRP PCL for aquatic life during an acute (short-term) exposure																									
3/XX/2019	surface and sub-surface water samples were collected at that location on that date																									
3/XX/2019	laboratory data are not yet available for this date																									

Water sample data have been not been validated, but are reported directly from laboratory reports.

Water sample constituents have not been evaluated for source identification; multiple sources may exist in this urban and industrial area.

Tier 1 PCLs for aquatic life are not available for some of the constituents that were detected in water samples.

TRRP benchmarks are Tier 1 protective concentration levels (PCLs), which are the default cleanup standards in the Texas Risk Reduction Program (TRRP)

Aquatic Life surface water benchmark table, updated January 2017 is available at:

<https://www.tceq.texas.gov/remediation/trrp/trrppcls.html>

Additional benchmarks are available from the Texas Commission on Environmental Quality (TCEQ) and other sources

Tier1 TRRP PCLs were selected by the USEPA to provide context for its water samples